

**In the Specification:**

Please replace the paragraph beginning on page 7, line 19 with the following amended paragraph:

According to the invention, outputs of adjacent switch domes 4 are operatively connected to inputs of a common AND-circuit 9, as schematically illustrated in FIG. 5A. The switch dome 4' may be positioned for actuation via a select button, for example. The AND-circuit 9 is preferably implemented as, but is not limited to, an AND-gate, the logical operation of which is well known. The output of the AND circuit 4 9 is connected to other circuits on the PCB of the mobile radio terminal. For example, when a user intends to move a cursor in a particular direction, or in another way control an application or game, on the display 11 of the mobile radio terminal, the user actuates the rocker key device 1. The rocker key 2 is pressed on a location, preferably near the circumference of the upper side of the rocker key 2, to actuate a pair of switch domes 4 in a particular direction of the eight selectable directions 7. Each of the pressed switch domes 4 generates an output signal. If the user actuates two switch domes, whose outputs are connected to inputs of the same AND-circuit 9, an output signal is generated from the AND-circuit 9. The output signal from the AND-circuit 9 is received by the circuits on the PCB for further control of the a cursor in a particular direction, or in another way control an application or game, on the display 11 of the mobile radio terminal. As is apparent from FIGs 5A and 5B, the tilt angle and actuation forces are identical for all directions.